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4/23/02
J. Debb

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

THOMPSON

Examiner: Marcelo

Ser. No.: 08/812,745

Art Unit: 2733

Filing Date: March 6, 1997

FOR: SYSTEM FOR INTERCONNECTING STANDARD TELEPHONY
COMMUNICATIONS EQUIPMENT TO INTERNET PROTOCOL NETWORKS

* * *

July 18, 2002

AMENDMENT

RECEIVED

Honorable Commissioner of
Patents and Trademarks
Washington, D.C. 20231

JUL 23 2002
Technology Center 2600

Sir:

Responsive to the Official Action of February 27, 2002, kindly enter the following
amendments and remarks.

IN THE CLAIMS:

Please replace originally-filed claim 11 with new claim 11, as follows:

3-11. (Amended) A method of transmitting facsimile over an Internet Protocol
(IP) network to a destination facsimile device, said facsimile data originating as a standard
facsimile transmission from a source facsimile device or as an electronic mail transmission
from an IP client source device, said method comprising:

receiving incoming transmissions from the IP network, each of said incoming
transmissions comprising transmission data transmitted within a connectionless network
layer of the IP network, said transmission data comprising overhead data and

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